



INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) FO01-P03	Application Number
		Applicant(s)	
		Filing Date	Group Art Unit
*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
<i>SAC</i>	3C	Cole, S., Lumley, D., Meadows, M., and Tura, A., 2002 Pressure and saturation inversion of 4D seismic data by rock physics forward modeling: 72 Annual International Meeting, Society Exploration Geophysicists, Expanded Abstracts, 2475-2478.	
<i>SAC</i>	3D	Cole, S., Lumley, D., Meadows, 2003 Pressure and saturation inversion of Schiehallion Field by rock physics modeling: 65th Conference and Technical Exhibit, European Association of Geoscientists and Engineers, Extended abstracts, A-05.	
<i>SAC</i>	3E	Hooversten, G.M., Gritto, R., Washbourne, J., and Daily, T., 2002, Fluid saturation and pressure prediction in a multi-component reservoir by combined seismic and electromagnetic imaging: 72nd Annual International Meeting, Society of Exploration Geophysicists, Expanded Abstracts, 1770-1773	
<i>SAC</i>	3F	Landro, M., 1999, Discrimination between pressure and fluid saturation changes from time lapse seismic data: 69th Annual International Meeting, Society of Exploration Geophysicists, Expanded Abstracts, 1651-1654	
<i>SAC</i>	3G	Landro, M., 2001 , Discrimination between pressure and fluid saturation changes from time lapse seismic data: Geophysics, 66, 836-844.	
<i>SAC</i>	3H	Lumley, D., Meadows, M., Cole, S., and Adams, D., 2003, Estimation of reservoir pressure and saturations by crossplot inversion of 4D seismic attributes: 65th Conf. and Tech. Exhibit., European Association of Geoscientists and Engineers, Extended Abstracts, A-06.	
<i>SAC</i>	3I	Tura, A., and Lumley, D.E., 1998, Subsurface fluid-flow properties from time-lapse elastic-wave reflection data: Proceedings fo SPIE, Mathematical Methods in Geophysical Imaging V, Vol 3453, 125-138.	
<i>SAC</i>	3J	Tura, A., and Lumley, D.E., 1999a, Estimating pressure and saturation changes from time lapse AVO data: 61st Conference and Technical Exhibition, European Association of Geoscientists and Engineers, Extended Abstracts, 1-38.	
<i>SAC</i>	3K	Tura, A., and Lumley, D.E., 1999b, Estimating pressure and saturation changes from time lapse AVO data: 69th Annual International Meeting, Society of Exploration Geophysicists, Expanded Abstracts, 1655-1658	
EXAMINER	<i>Scott A. Hughes</i>		
	DATE CONSIDERED <i>3/9/2005</i>		
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			